

| ISSUE CLASSIFICATION | |
|----------------------|----------|
| Class | Subclass |

PATENT NUMBER

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| <p><i>ghe</i> O.I.P.E.</p> <p>SCANNED <i>Q.6</i> Q.A. <i>MT</i></p> | PATENT DATE |
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| APPLICATION NO. | CONT/PRIOR | CLASS | SUBCLASS | ART UNIT | EXAMINER |
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APPLICANTS

TITLE

PTO-2040
12/99

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| <input type="checkbox"/> TERMINAL DISCLAIMER | DRAWINGS | CLAIMS ALLOWED |
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| The term of this patent shall not extend beyond the expiration date of U.S. Patent No. | | ISSUE FEE |
| WARNING | | ISSUE DATE |

PTO-436A

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

(FACE)